OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

Notification dated 12th January 1939.

1. Sealed tenders in triplicate, will be received at the office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work mentioned below.

2. The plans connected with the work may be seen at the Office of the undersigned at all working hours. The copy, if required, will be made available on payment of Rs. 5 per set.

3. The tenders should be drawn up strictly in conformity with the specifications furnished, writing out the rates at which each item of work will be executed in figures as well as in words, failing which no cognisance will be taken of the tender. No items other than those noted in the statement should be included as the items cover provision for all sundries, repairs to damaged masonry and painting.

4. The materials to be used on the work should be of best quality conforming to the specification of this department and B. S. or A. I. E. E. specification. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. Teakwood planks to be used on the work should be free from knots, cracks and well seasoned. No planks less than 12″ in width will be permitted to be used unless it is to make up the difference in size of the board required. Only the lap joints should be adopted in all cases. Lamp holders ceiling roses, control switch covers, etc., should be of reinforced bakelite material.

5. The undersigned reserves the right to reject the tenders without assigning any reasons therefor

6. The successful tenderer will be required to deposit an earnest money of Rs. 220 (Rupees two hundred and twenty only) and execute an agreement within a week from the date of intimation of acceptance of the tender. He should send samples of all the materials required for the work mounted on a board and start the work after obtaining the approval of the undersigned with regard to the same and carry out the wiring following the rules of this department as well as that of the Institution of Electrical Engineers. He should also be prepared to adopt any change in the location of control points and other outlets that might be suggested by the undersigned during the progress of the work without extra cost if the tender is not materially affected by such deviations.

7. The undersigned reserves the right also to reject the work either in full or in part if he finds the work not carried out in terms of the specifications or is otherwise dissatisfied with the workmanship.

8. *Name of work.*—Installing electric lights, etc., to the District Office Buildings at Mandya.

9. *Last date of receiving tenders.*—3 P.M. on 20th February 1939.

10. *Date and time of opening the tenders in public.*—20th February 1939, at 4 P.M.

11. A period of 12 weeks will be allowed for final completion of the work with effect from the date of making the building available for starting the work. A penalty of Rs. 10 (Rupees ten) for each day's delay over and above the stipulated period during the first week and Rupees Twenty (Rs. 20) during the 2nd week will be imposed. If there be further delay the department will take charge of the installation at whatever stage it might be and arrange for its completion through any other agency entirely at the risk of the tenderer.

12. It will be obligatory on the part of the tenderer executing the work to attend to any major troubles that might crop up due to bad workmanship, etc., during the first twelve months from the date of handing over the installation to this department without any return for services rendered.

13. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

Installing and wiring lighting, fan and wall plugs in the District Offices at Mandya.

Particulars.	*Quantity.*
PART I—EXTERIOR WORK.	
1. Supplying and laying No. 19/·052 SWG. twin conductor paper insulated lead covered double steel tape armoured jute served underground cable suitable for 1000 volts pressure in a trench 3 feet deep surrounding the same with 3″ of fine sand, enclosing the ends in pole and indoor type cast iron junction boxes filled with insulating compound and the exposed portion of the cable along the pole in 18 ft. of 2″ galvanised pipe using necessary clamps, 19/·052 SWG insulated wire 660 volts grade and accessories	250 ft.
2. Supplying and running mains in 1″ W. I. pipe using No. 19/·052 SWG insulated wire as above and accessories	6 ft.
3. Earthing	Item
PART II—MAINS AND SUB-DISTRIBUTION BOARDS AND SUB-MAINS.	
1. Supplying, fixing and wiring T. W. board 3′×2′×1″ with battens and rear board equipping it with a D. P. S. T. 60 amp. iron clad switch with fuses, one 30 amp. D. P. S. T. iron clad switch with fuses, two 60 amp. iron clad service cutouts with fuses, one 6 way 10 amp. per way D. P. H. O. pattern distribution box in metal case with 10 amp. S. P. circuit switches with bakelite cover using necessary angle iron frame and No. 19/0·52, 7/·064, 7/·044 and 7/·029 SWG insulated wires 660 volts grade and accessories	1
2. Supplying, fixing and wiring T. W. board 24″×18″×1″ with battens, etc., equipping it with a 30 amp. D. P. iron clad switch with fuses and one 6-way 10 amp. per way D. P. H. O. pattern distribution box in metal case with 10 amp. S. P. circuit switches using No. 7/·064, 7/·044 and 7/·029 SWG insulated wires and accessories as per specification above	3

	Particulars	Quantity
3.	Supplying and running sub-mains in 2″×1″ teakwood 2-way casing treated with 2 coats of shellac varnish using No. 7/·044 SWG. insulated wire and accessories as per specification above	40 Ft.
4.	Supplying and laying No. 7/·064 SWG. twin conductor paper insulated lead covered double steel tape armoured jute served underground cable suitable for 1000 volts pressure in a trench 3 ft. deep surrounding the same with 3″ of fine sand enclosing the ends in cast iron indoor type junction boxes filled with insulating compound, using 2″ galvanised pipe for enclosing the cable running in the verandah and passage and No. 7/·064 SWG. insulated wire 660 volts grade and accessories, as per specification	260 ft.
5.	Supplying and running mains in ¾″ W. I. pipe using No. 7/·064 SWG. insulated wire and accessories as per specification above	12 ft.
6.	Earthing	Item

(*a*) PART III—INTERIOR WIRING.

1.	Supplying, fixing and wiring in teakwood casing 2″×1″, 2-way treated with 2 coats of shellac varnish for lighting outlets complete with 5 amp. control switches, etc., using No. 7/·029 and 3/·036 SWG. insulated wires 250 volts grade (for mains and taps respectively) and accessories—	
	Ground floor	48
	First floor	46
2.	Do for fan and lighting outlets complete with 3 plate ceiling rose, suspension clamp and hook, board for fan regulator 5 amp. control switches, as per specification above—	
	Ground floor	13
	First floor	14
3.	Do wall receptacles, complete with 5 amp. combined wall plug and switch with nipple as per specification above—	
	Ground floor	17
	First floor	19

(*b*) Supplying and fixing lighting fixtures to the District Offices at Mandya.

1.	Supplying, fixing and wiring ⅝″ braized "silver lac" conduit pendents, 1 to 1½ ft. long complete with stout ceiling plate, B. C. lamp holder, etc., using No. 3/·036 SWG. insulated wire 250 volts grade and accessories—	
	Ground floor	11
	First floor	11
2.	Do do drop lights complete with 2 plate bakelite ceiling rose B. C. lamp holder, flexible cord, etc., using necessary accessories—	
	Ground floor	46
	First floor	49
3.	Do do cast iron bulk head fitting complete with enamelled reflectors B. C. lamp holder using necessary accessories (ground floor) ..	3
4.	Do do trojan fittings ceiling type complete with B. C. lamp holder canopy 14″ opal glass ware, etc., using necessary accessories (ground floor)	1
5.	Do do Coolican reflectors enamelled iron 9″ G. E. C. Cat. No. F. 16102—	
	Ground Floor	11
	First floor	11
6.	Do do white opal 9″ G. E. C. Cat. No. F. 16462—	
	Ground floor	46
	First floor	49

Notification dated 12th January 1939.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Mysore, superscribed with the name of the work mentioned below.

2. The plans connected with the work may be seen at the office of the undersigned at all working hours. The copy, if required will be made available on payment of Rs. 3 per set.

3. The tenders should be drawn up strictly in conformity with the specifications furnished, writing out the rates at which each item of work will be executed in figures as well as in words, failing which no cognisance will be taken of the tender. No items other than those noted in the statement should be included as the items cover provision for all sundries, repairs to damaged masonry and painting.

4. The materials to be used on the work should be of best quality, conforming to the specification of this department and B. S. or A.I.E.E. specification. Mention should also be made of the manufacture and the catalogue numbers of the materials offered. No planks less than 12″ in width will be permitted to be used unless it is to make up the difference in size of the board required. Only the lap joints should be adopted in all cases. Lamp holders ceiling roses, control switch covers,, etc. should be of reinforced bakelite material.

5. The undersigned reserves the right to reject the tenders without assigning any reasons therefor.

6. The successful tenderer will be required to deposit an earnest money of Rs. 85 (rupees eighty-five) in the case of lighting installation against " A " and Rs. 65 (rupees sixty-five) in the case of heating installation against " B ", and execute agreements within a week from the date of intimation of acceptance of the tender. He should send samples of all the materials required for the work mounted on a

board and start the work after obtaining the approval of the undersigned with regard to the same and carry out the wiring following the rules of this department as well as that of the Institution of Electrical Engineers. He should also be prepared to adopt any change in the location of control points and other outlets that might be suggested by the undersigned during the progress of the work without extra cost if the tender is not materially affected by such dieviation.

7. The undersigned reserves the right also to reject the work either in full or in part if he finds the work not carried out in terms of the specifications or is otherwise dissatisfied with the workmanship.

8. *Name of the work* " A ".—Installing electric lights, etc., to the Extension of Anatomy Block at Medical College, Mysore.

Name of the work " B ".—Installing Heating circuit, etc., to the Extension of Anatomy Block at Medical College, Mysore.

9. *Last date for receiving tenders.*—At 3 P.M. on 13th February 1939.

10. *Date and time of opening the tenders in public.*—4 P.M. on 13th February 1939.

11. A period of eight weeks will be allowed for final completion of the work with effect from the date of final acceptance of the tender. A penalty of Rs. 10 (rupees ten) for each day's delay over and above the stipulated period during the first week and Rupees Twenty (Rs. 20) during the 2nd week will be imposed. If there be further delay, the department will take charge of the installation at whatever stage it might be and arrange for its completion through any other agency entirely at the risk of the tenderer.

12. It will be obligatory on the part of the tenderer executing the work to attend to any major troubles that might crop up due to bad workmanship, etc., during the first twelve months from the date of handing over the installation to this department without any return for services rendered.

13. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

"A"

Installing Electric lights, etc., to the Extension of Anatomy Block at Medical College, Mysore.

	Particulars	*Quantity*
	(a) *Part I.—Mains for lighting including Distribution Boards.*	
1	Supplying and running mains in T.W. 2″×1″ casing 2-way treated with 2 coats of shellac varnish using No. 7/·064 SWG. insulated wire 660 volts grade and accessories ..	55 ft.
2	Supplying, fixing and wiring T.W. board 3½′×2½′×1″ with rear board, etc., mounted on an angle iron frame work equipping it with 2 D.P.S.T. 30 amp. iron clad switches with fuses one D.P.H.O. pattern 3-way 10 amp. per way distribution box in metal case with 10 amp. circuit switches and enclosing the equipment in a T.W. Box of adequate size lined with asbestos and provided with panelled shutters 6-lever lock and key, using No. 7/·064, 7/·044 and 7/·036 SWG. insulated wires 660 volts grade and accessories	One.
3	Do a board 3½′×2′×1″ with rear board and battens, etc., mounted on the wall and equipped with a D.P.H.O. pattern 3-way, 10 amp. per way distribution box in metal case with 10 amp. circuit switches and enclosing the equipment in a T.W. Box of adequate size lined with asbestos and provided with panelled shutters 6-lever lock and key, etc., using No. 7/·064 and 7/·036 SWG. insulated wires 660 volts grade and accessories	One.
4	Earthing the metal clad switches, etc.	L. S.
5	Running sub-mains in No. 7/·044 SWG. twin conductor lead covered bonded cable on T.W. fillets embeded in the wall using necessary accessories	25 ft.
	Parts II and III.—Interior Wiring, Lighting—Ground and First Floor.	
1	Supplying, fixing and wiring in 2″×1″ two-way teakwood casing treated with 2 coats of shellac varnish for lighting outlets complete with 5 amp. control S.P. switches, using No. 7/·029 and 3/·036 SWG. insulated wires 250 volts grade for mains and taps respectively and accessories ..	G.F. 7 F.F. 8
2	Do for ceiling fan and lighting outlets complete with suspension clamp, 3-way bakelite ceiling rose, 5 amp. control switch, etc., as per specification above ..	G.F. 8 F.F. 5
	Do for combined wall plug and switch 5 amp. complete with nipple as per specification above ..	G.F. 4 F.F. 4

	Particulars	*Quantity*
4	Supplying, fixing and wiring right-angle O.C. bracket 12″ projection $\frac{5}{8}$″ tubing with back plate, B.C.O.C. lamp holder using No. 3/·036 SWG. insulated wire and accessories	G.F. 3
5	Supplying, fixing and wiring A.C. ceiling fans 60 cycle, 220 volts, 3 blades 56″ sweep finished in white with gold lines and having hollow spindle to take a lighting unit underneath it, complete with 5 points variable speed regulator, 3 plate bakelite ceiling rose, etc., using No. 3/·036 SWG. insulated wire and accessories as per specification above	G.F. 2
6	Supplying, fixing and wiring "Hailware" ceiling fittings with gallery 10″×5″ opal glass ware, B.C. lampholder, etc., using No. 3/·036 SWG. insulated wires and accessories as per specification	G.F. 3 F.F. 3
7	Do with gallery 12″×5″ opal glass ware, etc., to go underneath the ceiling fan as per specification above	G.F. 2
8	Do suspension type with gallery 4 ft. of chain, etc., as per specification above	G.F. 7 F.F. 10
9	Supplying and fixing Gecoray Reflector G.E.C. Cat. No. F. 5613	G.F. 3

Part IV.—Installing wall plugs on the table in the Lecture Hall—(Ground Floor.)

1	Supplying, fixing and wiring in twin conductor lead covered cable No. 3/·036 S.W.G. with bonded wire for 2 pin combined wall plug and switch with nipple 5 amps. using necessary accessories	3
2	Supplying and running mains in $\frac{1}{2}$″ W.I. pipe embedded in the wall and floor using necessary bends, No. 7/·029 S.W.G. insulated wire 250 volts grade and accessories ..	20 ft.
3	Earthing	L.S.

(*b*) Installing heating circuit to the extension of Anatomy Block at the Medical College, Mysore.

Part I.—Mains.

1	Supplying and laying No. 19/·072 S.W.G. twin conductor paper insulated L.C. double steel tape armoured, jute served underground cable suitable for 1000 volts pressure in a trench 3 ft. deep surrounding the cable with 3″ of fine sand, enclosing the ends in pole and indoor type cast iron junction boxes filled with insulating compound and the portion of the cable running along the pole in 20 ft. of 2$\frac{1}{2}$″ galvanised pipe with a bend, using No. 19/·072 S.W.G. insulated wire 660 volts grade and accessories	160 ft.
2	Supplying and running mains in 1$\frac{1}{2}$″ W.I. pipe with bends, clamp, etc., embedded in the wall using No. 19/·072 S.W.G. insulated wire 660 volts grade and accessories ..	45 ft.
3	Earthing	L.S.

Part II.—Installing Wall Plugs on the Heating Circuit in the Ground Floor.

1	Supplying, fixing and wiring on the board available two D.P.S.T. iron-clad switches 30 amps. with fuses and two iron clad service cutouts 100 amp. with fuses using No. 19/·072 S.W.G. insulated wire 660 volts grade and accessories	1
2	Supplying, fixing and wiring in No. 7/·044 and 7/·029 S.W.G. twin conductor lead covered bonded cables (for main and taps respectively) for combined wall plug and switch with nipple 15 amp. protected by a fuse unit Home Office type 15 amp. using necessary accessories ..	7
3	Earthing	L. S.

	Particulars	*Quantity*
	Part III.—Installing Wall Plugs on the Heating Circuit in the First Floor.	
1	Supplying, fixing and wiring on the board available, two D.P.S.T. iron clad switches 30 amp. with fuses using No. 7/·044 S.W.G. insulated wire 660 volts grade and accessories	1
2	Supplying, fixing and wiring in No. 7/·044 and 7/·029 S.W.G. twin conductor lead covered bonded cable (for mains and tape respectively) for combined wall plug and switch with nipple 15 amp. protected by a fuse unit Home Office type 15 amp. using necessary accessories	5
3	Running sub-mains in No. 7/·064 S.W.G. twin conductor lead covered bonded cable on T.W. fillet embeded in the wall using necessary accessories	25 ft.
4	Earthing	L.S.

M. M. ALI KHAN,
Superintendent.

MYSORE STATE RAILWAY.

STORES DEPARTMENT.

Abstract Notification dated 16th January 1939.

The attention of the public is hereby invited to Notification dated 16th January 1939, published in the *Mysore Gazette*, dated 19th January 1939, on page 166, of Part VI, regarding "Tender Sale No. 18, for the purchase of Empty Kerosene Oil tins" available up to 30th June 1939 in the Railway Central Stores, Mysore South."

OFFICE OF THE CONTROLLER OF STORES, MYSORE SOUTH, MYSORE.

Notice dated 25th January 1939.

Dealwood boxes, crates, planks, wooden barrels and gunny bags, etc., will be sold by public auction by the undersigned at the Railway Central Stores, near the Railway Central Workshops, Mysore South, on Sunday the 26th February 1939 at 8-30 A.M.

The lots will be available for inspection near the premises on 24th and 25th February 1939 between 8 and 11 A.M.

Full amount of the purchase made should be paid immediately a lot is knocked down. Lots should be taken charge by the purchaser before evening. Lots not removed within two days from the date of auction will be considered as unclaimed and sent to the Lost Property Office at the risk of the purchaser.

A Railway material certificate to book on the Mysore State Railway at Railway material rate will be given to large purchasers of dealwood boxes, etc.

The auction will be conducted in accordance with rules contained in Government Order No. R. S. 2599-605—Ry. 346-G-22-23 of 4th May 1923.

A. VISWANATH,
Controller of Stores.

OFFICE OF THE JUNIOR ASSISTANT BOTANIST IN CHARGE, GOVERNMENT EXPERIMENTAL FARM, HIRIYUR.

Abstract Notification, dated 21st January 1939.

The attention of the public is invited to the detailed notification, dated 21st January 1939, calling for tenders for supply of "Feed and articles" to Government Experimental Farm, Hiriyur, published on pages 206-207, Part VI of the *Mysore Gazette*, dated 26th January 1939.

The date fixed for the receipt of tenders is 13th February 1939.

T. SRINIVASA MURTHY,
Junior Assistant Botanist.